

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Previously Presented) A reflective-type liquid crystal display device, comprising:
first and second substrates;
a reflective electrode over the first substrate, wherein the reflective electrode comprises
an opaque metal;
a liquid crystal layer disposed interjacent the first and second substrates;
two uniaxial optical compensation films of a same type over the second substrate,
wherein an ordinary refractive index of each of the two uniaxial optical compensation films is
the same; and
a first alignment layer over the first substrate.

Claims 2 and 3 (Canceled).

4. (Previously Presented) The device of claim 1, wherein said two uniaxial optical
compensation films are positive-type.

Claims 5-13 (Canceled).

14. (Previously Presented) A method of manufacturing a reflective-type liquid crystal display
device, comprising:

providing first and second substrates;

forming a reflective electrode over the first substrate, wherein the reflective electrode comprises an opaque metal;

providing a liquid crystal layer disposed interjacent the first and second substrates;

providing two uniaxial optical compensation films of a same type over the second substrate, wherein an ordinary refractive index of each of the two uniaxial optical compensation films is the same; and

forming a first alignment layer over the first substrate.

Claim 15 (Canceled).

16. (Previously Presented) The method of claim 14, wherein said two uniaxial optical compensation films are positive-type.

Claims 17-19 (Canceled).

20. (Previously Presented) The method of claim 14, wherein said forming a first alignment layer includes exposing said first alignment layer to ultraviolet light to form a plurality of alignment directions.

21. (Previously Presented) The method of claim 14, wherein said forming a first alignment layer includes rubbing a surface of said first alignment layer to form a plurality of first alignment directions.

Claims 22-39 (Canceled).

40. (Previously Presented) A reflective-type liquid crystal display device, comprising:
first and second substrates;
a reflective electrode over the first substrate;
a liquid crystal layer disposed interjacent the first and second substrates;
two uniaxial optical compensation films of a same type and shape over the second substrate, wherein an ordinary refractive index of each of the two uniaxial optical compensation films is the same; and
a first alignment layer over the first substrate.

41. (Previously Presented) The device of claim 40, wherein said two uniaxial optical compensation films are positive-type.

42. (Previously Presented) A method of manufacturing a reflective-type liquid crystal display device, comprising:
providing first and second substrates;
forming a reflective electrode over the first substrate;
providing a liquid crystal layer disposed interjacent the first and second substrates;

providing two uniaxial optical compensation films of a same type and shape over the second substrate, wherein an ordinary refractive index of each of the two uniaxial optical compensation films is the same; and
forming a first alignment layer over the first substrate.

43. (Previously Presented) The method of claim 42, wherein said two uniaxial optical compensation films are positive-type.

44. (Previously Presented) The method of claim 42, wherein said forming a first alignment layer includes exposing said first alignment layer to ultraviolet light to form a plurality of alignment directions.

45. (Previously Presented) The method of claim 42, wherein said forming a first alignment layer includes rubbing a surface of said first alignment layer to form a plurality of first alignment directions.

46. (New) A reflective-type liquid crystal display device, comprising:
first and second substrates;
a reflective electrode over the first substrate;
a liquid crystal layer disposed between the first and second substrates;
two uniaxial optical compensation films over the second substrate, wherein a phase difference between the two compensation films is 30-40nm, wherein a difference in anisotropic refractive indices of an optical compensation film is 0.005-0.006.

47. (New) The device of claim 46, further comprising an alignment film on the first substrate.
48. (New) The device of claim 47, wherein the alignment film includes multiple alignment directions.
49. (New) A method of manufacturing a reflective-type liquid crystal display device, comprising:
- providing first and second substrates;
 - forming a reflective electrode over the first substrate;
 - providing a liquid crystal layer disposed interjacent the first and second substrates;
 - providing two uniaxial optical compensation films over the second substrate, wherein a phase difference between the two compensation films is 30-40nm, wherein a difference in anisotropic refractive indices of an optical compensation film is 0.005-0.006.
50. (New) The method of claim 49, further including forming a first alignment layer over the first substrate.
51. (New) The method of claim 49, wherein said two optical compensation films are uniaxial.
52. (New) The method of claim 50, wherein said forming a first alignment layer includes exposing said first alignment layer to ultraviolet light to form a plurality of alignment directions.

53. (New) The method of claim 50, wherein said forming a first alignment layer includes rubbing a surface of said first alignment layer to form a plurality of first alignment directions.